# **Post Forming Cutters**

# 3 Wing

## Application:

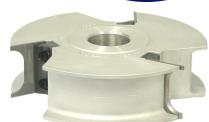
For producing a full bull nose on 32 mm to 33 mm boards prior to sanding and post forming operations. By adding additional rebate cutter a rebate for flush finish laminate can be achieved.



One piece cutters allow simple operation with no adjustment necessary.

ADJUSTABLE REBATE CUTTER Interlocks with Post Form cutters to allow rebate on board to allow flush fit of laminate. Recommended for mechanical feed.





### Sizes Available

CODE	D	d	W	Radius	Insert
SPFF-150 4030-R4-11/4 or 40	150	11/4 or 40	40	4	40x35x2 FT-P1064
SPFF-150 4030-R6-11/4 or 40	150	1¼ or 40	40	6	40x35x2 FT-P1063
SPFF-150 4030-R8-1 <sup>1</sup> / <sub>4</sub> or 40	150	1¼ or 40	40	8	40x35x2 FT-P1062
SPFF-150 4030-R10-1 <sup>1</sup> / <sub>4</sub> or 40	150	1¼ or 40	40	10	40x35x2 FT-P1061
SPFF-150 4030-R16.5-11/4 or 40	150	11/4 or 40	40	16.5	40x35x2 FT-P186
ADJUSTABE REBATE CUTTER					
SPFARC-15014-11/4 or 40	150	1¼ or 40	14		14x14x2

### **Technical Details:**

High Tensile aluminum. Balanced design for smooth running. Positive insert location. Bores to H7 tolerance.

#### **Spare Parts:**

Wedge WPFF4030-T2
Wedge Screw M6 x16x7HD
End Stop M4x9HD
Key 5A/F TEE
Rebate Cutter
Scribe Screw SS M5 x12

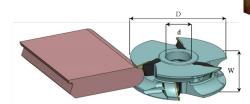
Last digits on code number denotes bore size choose either  $1\frac{1}{4}$  or 40

# **Post Forming Cutters**

# 2 + 2 Wing

## Application:

For producing a full bull nose on 32 mm to 33 mm boards prior to sanding and post forming operations. By adding additional rebate cutter a rebate for flush finish laminate can be achieved.



# Technical Details:

All steel construction.
Anti-rust finish on all parts.
Balanced design for smooth running.
Positive insert location Bores to H7 tolerance.

M6 x25 SHCS

#### Spare Parts:

Screw

Key 5A/F-TEE
End Stop Screw M4 x 9HD
Rebate Cutter
Scribe Screw SS M5 x12
Lock Screw M6 x 12 SHGS
STATE L/H OR R/H
WHEN ORDERING WEDGES.
Inserts Must Be Ordered As a Set.

## Special Features

**SPF Cutters** = Special two piece construction allows for variations in board thickness.

A third cutter can be added to produce a rebate on the lower face of the board, to allow flush finishing of the laminate. ADJUSTABLE REBATE CUTTER See Above Recommended for mechanical feed.

### Sizes Available

CODE	D	d	W	Radius	Insert	WEDGE
SPF-1504030-R4-1¼ or 40	150	11/4 or 40	40	4	20x30x2 FT-P1448	WFPA-R4-BS
SPF-1504030-R6-1 <sup>1</sup> / <sub>4</sub> or 40	150	11/4 or 40	40	6	20x30x2 FT-P1756	WFPA-R6-BS
SPF-1504030-R8-11/4 or 40	150	11/4 or 40	40	8	20x30x2 FT-P1758	WFPA-R8-BS
SPF-1504030-R10-1¼ or 40	150	11/4 or 40	40	10	20x30x2 FT-P1076	WFPA-R10-BS
SPF-1504030-R16.5-1¼ or 40	150	11/4 or 40	40	16.5	20x30x2 FT-P585	WFPA-R16.5-BS
REBATE CUTTER						
SPFFRC-15014-1¼ or 40	150	11/4 or 40	14		14x14x2	